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Company: **ObjecTime** Limited 340 March Road Kanata, Ontario K2K 2E4 CANADA

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... **ObjecTime** Limited. bran@objecime.com. ... Selic, B. and J. Rumbaugh, "Using UML for Modeling Complex Real-Time Systems, Rational/**ObjecTime** whitepaper, April 1998. ...

www.acm.org/sigada/conf/sigada99/Keynotes/Selic.ppt - Similar pages

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Mark R. Grabau, Gregory R. Clay

 December 1999 **Proceedings of the 31st conference on Winter simulation: Simulation---a bridge to the future - Volume 2**

 Full text available: pdf(153.70 KB) Additional Information: [full citation](#), [index terms](#)

2 Feature-based surface decomposition for polyhedral morphing

Arthur D. Gregory, Andrei State, Ming C. Lin, Dinesh Manocha, Mark A. Livingston

 June 1999 **Proceedings of the fifteenth annual symposium on Computational geometry**

 Full text available: pdf(256.10 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

3 A common query interface for multilingual document retrieval from databases of the European Community Institutions (abstract)

A. Steven Pollitt, Geoffrey P. Ellis, Martin P. Smith, Mark R. Gregory, Chun Sheng Li

 July 1993 **Proceedings of the 16th annual international ACM SIGIR conference on Research and development in information retrieval**

 Full text available: pdf(83.10 KB) Additional Information: [full citation](#), [index terms](#)

4 SIGSOC (Paper Session)

Gregory A. Marks, Lorraine Borman, Gregory J. Suski, Kenneth L. Kraemer, John A. Sonquist, Richard C. Roistacher, Barbara B. Noble, James L. Ross, Mark Hayes

 October 1976 **Proceedings of the annual conference**

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How new computing techniques become adopted by academic and government users is not well understood. The papers and discussion in this session will explore the mix of human, organizational, and technical considerations which confront anyone who hopes to offer and develop the use of innovative computer services.


5 Teaching computer organization/architecture with limited resources using simulators

Gregory S. Wolfe, William Yurcik, Hugh Osborne, Mark A. Holliday

 February 2002 **ACM SIGCSE Bulletin , Proceedings of the 33rd SIGCSE technical symposium on Computer science education**, Volume 34 Issue 1

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1 A wideband approach to integrating performance prediction into a software design environment



Murray Woodside, Curtis Hirschuk, Bran Selic, Stefan Bayarov

October 1998 **Proceedings of the first international workshop on Software and performance**Full text available: [pdf\(1.73 MB\)](#) Additional Information: full citation, references, citations, index terms

2 Architectures with pictures



Raymond J. A. Buhr, Ronald S. Caselman

October 1992 **ACM SIGPLAN Notices , conference proceedings on Object-oriented programming systems, languages, and applications**, Volume 27 Issue 10Full text available: [pdf\(2.13 MB\)](#) Additional Information: full citation, references, citations, index terms

3 Iterative development/OO: the bottom line



J. O. Coplien, Susana Hutz, Brent Marykula

December 1992 **ACM SIGPLAN OOPS Messenger , Addendum to the proceedings on Object-oriented programming systems, languages, and applications (Addendum)**, Volume 4 Issue 2Full text available: [pdf\(927.60 KB\)](#) Additional Information: full citation, abstract, references, index terms

A combined workshop drawing on the faculties of the established "The Bottom Line: Using Object-Oriented Development in the Commercial Environment" workshop and the new "Development Processes for Use of the Object Paradigm" covered issues of process, architecture, and tool support for iterative development. Keynote talks described: • far-reaching multidimensional development methods • the problems of semantic cou ...

4 Semantic-based visualization for parallel object-oriented programming



Isabelle Attali, Denis Caromel, Sidi O. Ehmety, Sylvain Lippi

October 1996 **ACM SIGPLAN Notices , Proceedings of the 11th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 31 Issue 10Full text available: [pdf\(3.17 MB\)](#) Additional Information: full citation, abstract, references, citations, index terms

We present a graphical environment for parallel object-oriented programming. It provides visual tools to develop and debug object-oriented programs as well as parallel or concurrent systems. This environment was derived from a structural operational semantics of an extension of the Eiffel language, Eiffel//. Object-related features of the language

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